ABSTRACT OF THE DISCLOSURE

METALLIC NANO-OBJECTS FORMED ON SEMICONDUCTOR SURFACES AND MANUFACTURING PROCESS FOR THESE NANO-OBJECTS

Metallic nano-objects, formed on surfaces of semiconductors, and a process for manufacturing these nano-objects.

The invention is applicable in nano-electronics and for example provides a means of obtaining nano-objects (4) by depositing a metal on a prepared surface (2) of cubic SiC.

Figure 1.

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